law enforcement officer trying to pursue a lawbreaker. I think it is ironic this bill came up at this time when just this morning on television we heard that a suspect has been picked up who they think may have been the killer of those two young boys in Sarpy County. Now how did they ever get onto the tip? Because a school teacher got the license plate number of that vehicle. Now I ask you, if she had been able to get to the police faster and if they had been able to identify that vehicle sooner and an Omaha Policeman or a Sarpy County Sheriff had given pursuit, what would have happened? Do you think that man, if he is guilty of murdering those two children, would have stopped or do you think he would have floored it and gone as fast as he could? Should the police then have said, "Oh, somebody might get We had better not chase him." That is only one example. The police don't always know when they are chasing someone who they are. Any law-abiding citizen knows when the police come after you unless it is in an unmarked car that you stop, and a citizen who does not stop may very well not be a law-abiding citizen and may be a very serious felon. So for this reason I support Senator Chronister's bill. I don't think that any political subdivision should be held responsible for the acts of a fleeing lawbreaker. I think this is a precedent that will prove that in our attempt to protect society if we allow the present law to stay as it is, society will lose that protection. the passage of Senator Chronister's bill.

SENATOR LAMB: Senator DeCamp.

SENATOR DECAMP: I will pass for right now.

SENATOR LAMB: The Chair recognizes Senator Landis.

SENATOR LANDIS: Mr. Speaker, would Senator Beutler yield to just a couple of questions.

SENATOR LAMB: Senator Beutler, would you yield.

SENATOR LANDIS: I take silence in this case as consent. Let me proceed on. I understand that the bill in its language adds to the statutes the requirements of going through the appropriate tort claims process, and while this is a new burden statutorily, I am wondering if, in fact, it